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Omeprazole
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Optical coherence tomography (OCT)
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Paclitaxel
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Human application of a metallic stent covered with a paclitaxel-incorporated membrane for malignant biliary obstruction: multicenter pilot study (Suk et al). 2007;66:798-803 (New method: Clinical endoscopy)

Pancreas
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Pancreas, heterotopic
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Pancreatic ducts
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Dilation of a severe pancreatic stricture by using a guidewire left in place for 24 hours (Familiari et al). 2007;66:618-20 (Brief report)
Double balloon endoscopy for pancreatic and biliary access in altered anatomy (with videos) (Haber). 2007;66:S47-50
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Pancreatic fistula
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Malignant intraductal papillary mucinous neoplasm of the pancreas with multiple pancreatogastric fistulas: a report of 2 cases with different features (Kim et al). 2007;66:854-7 (Brief report)

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Pancreatic pseudocyst
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Initial evaluation of a novel prototype forward-viewing US endoscope in transmural drainage of pancreatic pseudocysts (with videos) (Voermans et al). 2007;66:1013-7 (New method: Clinical endoscopy)

Intracystic wire exchange facilitating insertion of multiple stents during endoscopic drainage of pancreatic pseudocysts (Jansen et al). 2007;66:157-61 (New method: Clinical endoscopy)
Role of EUS in drainage of peripancreatic fluid collections not amenable for endoscopic transmural drainage (Varadarajulu et al). 2007;66:1107-19 (Original article: Clinical endoscopy)
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Endoscopic therapy for the treatment of pain in chronic pancreatitis: a success story in tropical pancreatitis (Siddiqui and Jamidar). 2007;66:76-8 (Editorial)
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EUS and chronic pancreatitis: seeing is believing? (Kaul and Catalano). 2007;66:510-2 (Editorial)
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Pancreatoscopy
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Percutaneous endoscopic gastrostomy (PEG)
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Peritoneal neoplasms
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Photodynamic therapy
Doppler optical coherence tomography monitoring of microvascular tissue response during photodynamic therapy in an animal model of Barrett's esophagus (Standish et al). 2007;66:326-33 (Original article: Experimental endoscopy)
Five-year efficacy and safety of photodynamic therapy with Photofrin in Barrett's high-grade dysplasia (Overholt et al). 2007;66:460-8 (Original article: Clinical endoscopy)

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Polyps
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Gastric polyposis in familial juvenile polyposis (Crespo et al). 2007;66:821-2 (At the focal point)
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Premedication
Premedication with orally administered lorazepam in adults undergoing ERCP: a randomized double-blind study (Weitz et al). 2007;66:450-6 (Original article: Clinical endoscopy)

Propofol
Big NAPS, little NAPS, mixed NAPS, computerized NAPS: what is your flavor of propofol? (Vargo). 2007;66:457-9 (Editorial)
Propofol sedation during endoscopic procedures: how much staff and monitoring are necessary? (Külling et al). 2007;66:443-9 (Original article: Clinical endoscopy)

Pyloroplasty
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randomized trial (Uradomo et al). 2007;66:84-9 (Original article: Clinical endoscopy)

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Radiography, abdominal

Postprocedure radiologist's interpretation of ERCP x-ray films: a prospective outcomes study (Kucera et al). 2007;66:79-83 (Original article: Clinical endoscopy)

A prospective study of the utility of abdominal radiographs after capsule endoscopy for the diagnosis of capsule retention (Sachdev et al). 2007;66:894-900 (Original article: Clinical endoscopy)

Radiopaque markers

EUS-guided implantation of radiopaque marker into mediastinal and celiac lymph nodes is safe and effective (Magno et al). 2007;66:387-92 (New method: Experimental endoscopy)

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Initial experience of real-time capsule endoscopy in monitoring progress of the videocapsule through the upper GI tract (Lai et al). 2007;66:1211-4 (New method: Clinical endoscopy)

Rectal diseases

Endoloop-assisted amputation of a large rectal lipoma (Katsinelos et al) (Letter). 2007;66:636-7

"Watermelon rectum" associated with multiple vascular ectasia in the colon (Fu et al). 2007;66:601-2 (At the focal point)

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Schatzki's rings

Esophageal strictures and rings: do we practice what we preach? (Gyawali and Clouse). 2007;66:676-8 (Editorial)

Practice patterns in the management of patients with esophageal strictures and rings (Olson et al). 2007;66:670-5 (Original article: Clinical endoscopy)

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Sclerosing agents for use in GI endoscopy (ASGE Technology Assessment Committee). 2007;66:1-6 (Technology status evaluation report)

Scurvy

A landlubber with an ancient mariner's leaky vessels (Berkram et al). 2007;66:1065-6 (Brief report)

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Big NAPS, little NAPS, mixed NAPS, computerized NAPS: what is your flavor of propofol? (Vargo). 2007;66:457-9 (Editorial)

A national study of cardiopulmonary unplanned events after GI endoscopy (Sharma et al). 2007;66:27-34 (Original article: Clinical endoscopy)

Premedication with orally administered lorazepam in adults undergoing ERCP: a randomized double-blind study (Weitz et al). 2007;66:450-6 (Original article: Clinical endoscopy)

Propofol sedation during endoscopic procedures: how much staff and monitoring are necessary? (Külling et al). 2007;66:443-9 (Original article: Clinical endoscopy)

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Self-approximating transluminal access technique (STAT)

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A self-approximating transluminal access technique for potential use in NOTES: an ex vivo porcine model (with video) (Moyer et al). 2007;66:974-8 (Original article: Experimental endoscopy)

ShapeLock endoscopy guide

Endoscopic evaluation of the defunctionalized stomach by using ShapeLock technology (with video) (Pai et al). 2007;66:578-81 (New method: Clinical endoscopy)

Small intestine; *see* Intestine, small

Sodium morrhuate

Weight gain after bariatric surgery as a result of a large gastric stoma: endotherapy with sodium morrhuate may prevent the need for surgical revision (Catalano et al). 2007;66:240-5 (Original article: Clinical endoscopy)

Weight gain after bariatric surgery as a result of large gastric stoma: endotherapy with sodium morrhuate to induce stomal stenosis may prevent the need for surgical revision (Morton). 2007;66:246-7 (Editorial)

Spectrum analysis

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Sphincterotomy, endoscopic

Ampullary and biliary stenosis: a delayed sphincterotomy complication-easy to forget, tough to treat (Haber). 2007;66:717-9 (Editorial)

Endoscopic pancreatic-stent placement and sphincterotomy for relief of pain in tropical pancreatitis: results of a 1-year follow-up (Pai and Alvares). 2007;66:70-5 (Original article: Clinical endoscopy)

Endoscopic sphincterotomy plus large-balloon dilation versus endoscopic sphincterotomy for removal of bile-duct stones (Heo et al). 2007;66:720-6 (Original article: Clinical endoscopy)

Endoscopic therapy for the treatment of pain in chronic pancreatitis: a success story in tropical pancreatitis (Siddiqui and Jamidar). 2007;66:76-8 (Editorial)

Iatrogenic ampullary stenosis: history, endoscopic management, and outcome in a series of 49 patients (Veldkamp et al). 2007;66:708-16 (Original article: Clinical endoscopy)

Is combination biliary sphincterotomy and balloon dilation a better option than either alone in endoscopic removal of large bile-duct stones? (Lee). 2007;66:727-9 (Editorial)

Pure versus mixed electrosurgical current for endoscopic biliary sphincterotomy: a meta-analysis of adverse outcomes (Verma et al). 2007;66:283-90 (Original article: Clinical endoscopy)

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Novel endoscopic methods for the evaluation of the small-bowel mucosa (Rubio-Tapia and Murray). 2007;66:382-6 (Editorial)

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Necessity of ruling out cytomegalovirus enteritis in cases of erosions and/or ulcerations diagnosed by video capsule endoscopy after allogeneic hematopoietic stem cell transplantation (Kakugawa and Gotoda) (Letter); (Neumann et al) (Response). 2007;66:1068-9

Stents

Closure of a duodenal stent-induced perforation by endoscopic stent removal and covered self-expandable metal stent placement (with video) (Small et al). 2007;66:1063-5 (Brief report)

Comparison of uncovered stent with covered stent for treatment of malignant colorectal obstruction (Lee et al). 2007;66:931-6 (Original article: Clinical endoscopy)

Covered expandable metal stent placement for treatment of a refractory pancreatic duct leak (Baron and Ferreira). 2007;66:1239-41 (Brief report)

Covered self-expanding metal stents for postoperative bile leaks: is the expense worth the expanse? (Bosco). 2007;66:60-1 (Editorial)

De novo stent-stone complex after long-term biliary stent placement: pathogenesis, diagnosis, and endotherapy (Tang et al). 2007;66:193-200 (Case study)

Designer stents: are we there yet? (Wassef and Syed). 2007;66:804-8 (Editorial)

Double self-expandable total-coated metal stent for gastrojejunal leak after pancreatoduodenectomy (Masci et al). 2007;66:1024-5 (At the focal point)

Endoscopic bilateral metal stent placement for advanced hilar cholangiocarcinoma: a pilot study of a newly designed Y stent (Lee et al). 2007;66:364-9 (New method: Clinical endoscopy)

Endoscopic 3-branched partial stent-in-stent deployment of metallic stents in high-grade malignant hilar biliary stricture (with videos) (Kawamoto et al). 2007;66:1030-7 (Case study)

Endoscopic management of intraductal papillary mucinous tumors fistulating into the common bile duct (Barnardo et al). 2007;66:1060-2 (Brief report)

Endoscopic pancreatic-stent placement and sphincterotomy for relief of pain in tropical pancreatitis: results of a 1-year follow-up (Pai and Alvares). 2007;66:70-5 (Original article: Clinical endoscopy)

Endoscopic therapy for the treatment of pain in chronic pancreatitis: a success story in tropical pancreatitis (Siddiqui and Jamidar). 2007;66:76-8 (Editorial)

Endoscopic treatment of anastomotic biliary strictures after deceased donor liver transplantation: outcomes after maximal stent therapy (Pasha et al). 2007;66:44-51 (Original article: Clinical endoscopy)

Endoscopic trimming of a rectal self-expanding metallic stent by use of argon plasma coagulation (Witte et al) (Letter). 2007;66:210-1

Enteral stents for malignant gastric outlet obstruction: testing our mettle (Adler). 2007;66:361-3 (Editorial)

Esophageal stents for malignant strictures close to the upper esophageal sphincter (Verschuur et al). 2007;66:1082-90 (Original article: Clinical endoscopy)

EUS rendezvous for pancreatic stent placement during endoscopic snare ampullectomy (Keenan et al). 2007;66:850-3 (Brief report)
Human application of a metallic stent covered with a paclitaxel-incorporated membrane for malignant biliary obstruction: multicenter pilot study (Suk et al). 2007;66:798-803 (New method: Clinical endoscopy)
Intracystic wire exchange facilitating insertion of multiple stents during endoscopic drainage of pancreatic pseudocysts (Jansen et al). 2007;66:157-61 (New method: Clinical endoscopy)
Metallic stent placement in the palliative treatment of malignant gastroduodenal obstructions: prospective evaluation of results and factors influencing outcome in 213 patients (Kim et al). 2007;66:256-64 (Original article: Clinical endoscopy)
Occlusion of metallic biliary stent related to nickel allergy (Khan et al). 2007;66:413-4 (Brief report)
Palliation in patients with malignant gastric outlet obstruction with a newly designed enteral stent: a multicenter study (Maetani et al). 2007;66:355-60 (New method: Clinical endoscopy)
Polyflex esophageal stent migration with elimination per rectum (Oh and Kochman) (Letter). 2007;66:633
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Self-expanding metal stents as nonsurgical palliative therapy for malignant colonic obstruction: time to change the standard of care? (Bittinger and Messmann). 2007;66:928-30 (Editorial)
Self-expanding metal stents in malignant colonic obstruction: have we covered all angles? (Davila). 2007;66:937-9 (Editorial)
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Successful closure of a benign postsurgical esophagocutaneous fistula by temporary placement of a self-expanding plastic stent (Shirley and Eloubeidi). 2007;66:840-3 (Brief report)
Temporary placement of covered self-expandable metallic stents in patients with biliary leak: midterm evaluation of a pilot study (Kahaleh et al). 2007;66:52-9 (Original article: Clinical endoscopy)
Toward a better biliary confluence stent (Topazian). 2007;66:369-71 (Editorial)
Ultraflex precision colonic stent placement for palliation of malignant colonic obstruction: a prospective multicenter study (Repici et al). 2007;66:920-7 (Original article: Clinical endoscopy)

Stomach

Endoscopic evaluation of the defunctionalized stomach by using ShapeLock technology (with video) (Pai et al). 2007;66:578-81 (New method: Clinical endoscopy)

Stomach neoplasms

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Diffuse gastric carcinoid polyposis in multiple endocrine neoplasia 1 syndrome without hypergastrinemia (Katsinelos et al). 2007;66:411-2 (Brief report)
EMR for early gastric cancer in Korea: a multicenter retrospective study (Kim et al). 2007;66:693-700 (Original article: Clinical endoscopy)
Endomicroscopy is born—do we still need the pathologist? (Kiesslich and Neurath). 2007;66:150-3 (Editorial)
Endoscopic submucosal dissection with insulated-tip knife for large mucosal early gastric cancer: a feasibility study (with videos) (Takeuchi et al). 2007;66:186-93 (Case study)
Enteral stents for malignant gastric outlet obstruction: testing our mettle (Adler). 2007;66:361-3 (Editorial)
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Gastric relapse of plasma-cell myeloma after stem-cell transplantation (Pollheimer et al). 2007;66:179-80 (At the focal point)
Infrared fluorescence endoscopy for the diagnosis of superficial gastric tumors (Kimura et al). 2007;66:37-43 (Original article: Clinical endoscopy)
Metallic stent placement in the palliative treatment of malignant gastroduodenal obstructions: prospective evaluation of results and factors influencing outcome in 213 patients (Kim et al). 2007;66:256-64 (Original article: Clinical endoscopy)
Optical biopsy of GI lesions by reflectance-type laser-scanning confocal microscopy (Yoshida et al). 2007;66:144-9 (New method: Clinical endoscopy)
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Parietal-cell hyperplasia mimicking sporadic fundic gland polyps in the atrophic mucosa of autoimmune gastritis (Okano et al). 2007;66:394-5 (At the focal point)
Rare gastric metastasis of testicular choriocarcinoma (Drake et al). 2007;66:414-6 (Brief report)
Self-expanding metallic stents for gastric outlet obstruction resulting from stomach cancer: a preliminary study with a newly designed double-layered pyloric stent (Lee et al). 2007;66:1206-10 (New method: Clinical endoscopy)

Stomas, gastric

Weight gain after bariatric surgery as a result of a large gastric stoma: endotherapy with sodium morrhuate may prevent the need for surgical revision (Catalano et al). 2007;66:240-5 (Original article: Clinical endoscopy)

Submucosal endoscopy

Submucosal endoscopy: a novel approach to en bloc endoscopic mucosal resection (with videos) (von Delius et al). 2007;66:753-6 (Original article: Experimental endoscopy)

Surgical instruments; *see also* Clips; Endoscopes

Endoscopic submucosal dissection with insulated-tip knife for large mucosal early gastric cancer: a feasibility study (with videos) (Takeuchi et al). 2007;66:186-93 (Case study)
EUS accessories (ASGE Technology Committee). 2007;66:1076-81 (Technology status evaluation report)
The EUS hardware store: state of the art technical review of instruments and equipment (with videos) (Yusuf et al). 2007;66:131-43 (Under the hood)
Hands-off conversion from an orobiliary to a nasobiliary tube: the straightforward way (Graepler and Gregor) (Letter). 2007;66:633-4
A novel endoscopic suturing technique using a specially designed so-called "8-ring" in combination with resolution clips (with videos) (Fujii et al). 2007;66:1215-20 (New method: Clinical endoscopy)
Rubber-sleeving a forceps for endoscopic removal of a flat, metallic foreign body (Kethu et al). 2007;66:393-4 (At the focal point)

Surgical mesh

Abscess from a hernia mesh presenting as a colon mass (Wong and Vargo). 2007;66:1027-8 (At the focal point)

Surgical sponges

Gossypiboma successfully removed by upper-GI endoscopy (Peyrin-Biroulet et al) (Letter). 2007;66:1251-2

Suture techniques

A novel endoscopic suturing technique using a specially designed so-called "8-ring" in combination with resolution clips (with videos) (Fujii et al). 2007;66:1215-20 (New method: Clinical endoscopy)
Suture technique for endoscopic removal of unusual foreign bodies (Kay and Wyllie) (Letter); (Christie et al) (Response). 2007;66:865

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Taeniasis

Tapeworm infestation: a cause of iron deficiency anemia shown by capsule endoscopy (Barnett et al). 2007;66:625-7 (Brief report)

Technology, medical

A capsule endoscopy guide for the practicing clinician: technology and troubleshooting (Gerber et al). 2007;66:1188-95 (Under the hood)
Chromoendoscopy (ASGE Technology Committee). 2007;66:639-49 (Technology status evaluation report)
Echoendoscopes (ASGE Technology Committee). 2007;66:435-42 (Technology status evaluation report)
Enteroscopes (ASGE Technology Committee). 2007;66:872-80 (Technology status evaluation report)
EUS accessories (ASGE Technology Committee). 2007;66:1076-81 (Technology status evaluation report)
Injection therapies for nonvariceal bleeding disorders of the GI tract (Park et al). 2007;66:343-54 (Technological review)
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Short-wire ERCP systems (ASGE Technology Committee). 2007;66:650-7 (Technology status evaluation report)

Testicular neoplasms

Rare gastric metastasis of testicular choriocarcinoma (Drake et al). 2007;66:414-6 (Brief report)

Thrombosis

Could EUS be useful for evaluating right renal vein and inferior vena cava thrombosis due to renal cell carcinoma? Report of 3 cases (Mangiavillano et al). 2007;66:154-6 (New method: Clinical endoscopy)

Tongue piercing

Upper endoscopy in the setting of tongue piercing (Prosser) (Letter). 2007;66:1251

Training, medical; *see* Continuing Medical Education Activity; Education, medical
Transnasal endoscopy
Prospective evaluation of a new ultrathin one-plane bending videoendoscope for transnasal EGD: a comparative study on performance and tolerance (Dumortier et al). 2007;66:13-9 (Original article: Clinical endoscopy)
Transnasal endoscopy for the placement of nasoenteral feeding tubes: does the working length of the endoscope matter? (Wildi et al). 2007;66:225-9 (Original article: Clinical endoscopy)

U

Ulcer
Chronic nonspecific multiple ulcers of the small intestine: a proposal of the entity from Japanese gastroenterologists to Western enteroscopists (Matsumoto et al). 2007;66:S99-107
Long-term follow-up of patients with gastric outlet obstruction related to peptic ulcer disease treated with endoscopic balloon dilatation and drug therapy (Cherian et al). 2007;66:491-7 (Original article: Clinical endoscopy)
The value of a stretch in the "common era" (Roth). 2007;66:498-500 (Editorial)
Ulcerative colitis; *see* Colitis, ulcerative
Ultrasonography, endoscopic; *see* Endoscopic ultrasonography (EUS)

V

Varices; *see* Esophageal and gastric varices
Vascular disorders
A landlubber with an ancient mariner's leaky vessels (Berkram et al). 2007;66:1065-6 (Brief report)
"Watermelon rectum" associated with multiple vascular ectasia in the colon (Fu et al). 2007;66:601-2 (At the focal point)